

JETTER guarantees safety as a room divider in factories and stores.  
SMOOTHER is suitable for partition between outdoor and indoor.

## JETTER

Pipeless High-speed Roll-up door



## SMOOTHER

Wind resistant  
High-speed Roll-up door



### 【Features】

#### ■ Automatic Sheet Recovery



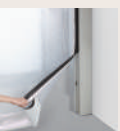
Reduces the impact of a crash by disengagement of the sheet from the rails. The sheet is automatically engaged with the rails when rolled up.

#### ■ Reverse Ascending Function



In case a descending sheet contacts an object or a person, it reverses and ascends. This action contributes to a reduction of the impact to the object or the person.

#### ■ Easy Emergency Evacuation



The sheet can be easily removed from the rail for immediate evacuation in case of emergency.

### 【Features】

#### ■ High wind resistance

Effective opening W(m)	(Pa)										
	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6
RB-1	963	428	241	154	107						
RB-1Ta	1815	807	454	290	202						
RX-2	6370	2831	1593	1019	708	520	398	315			
RX-3								315	255	211	160

\*As for RB-4Z, please feel free to ask our company.

#### ■ High Airtightness

	RB-1Ta optional high air-tightened type	RX-2 optional high air-tightened type
Positive pressure	10.6	19.2
Negative pressure	7.5	18.7

An air-tight gasket provides reliable protection against insects and dust-proof performance to keep your work environment clean.

#### ■ The largest in the industry available



A large vehicle such as a truck or a forklift loaded with large materials can easily pass through it. It is possible to handle up to a maximum of 60 cubic meters.\*

\*Maximum size W10m×H6m

## About overseas voltages and specifications

### Compatible with the voltage specification in Southeast Asia!

Single-phase  
220-240V

There is no need to procure a transformer on site because it is control box based on single-phase 220 to 240V, specifications that is compatible with the voltage specification in Southeast Asia.

\*Excludes some sizes of SMOOTHERs

### Easy-to-follow error panel

Can be  
checked on  
a screen

Using the control box with digital panel, you can easily set up JETTER and SMOOTHER as well as monitor any defects.

\*Excludes some sizes of SMOOTHERs

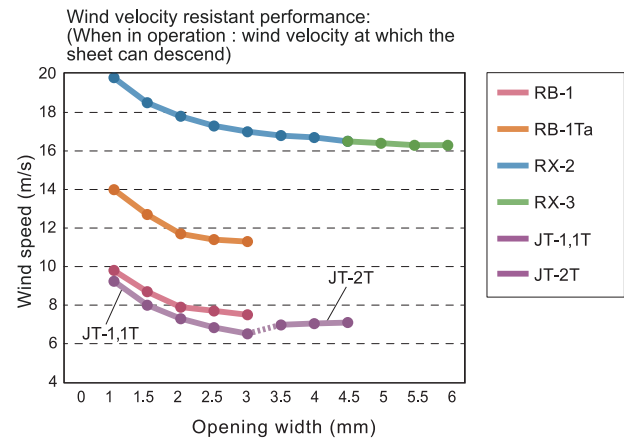
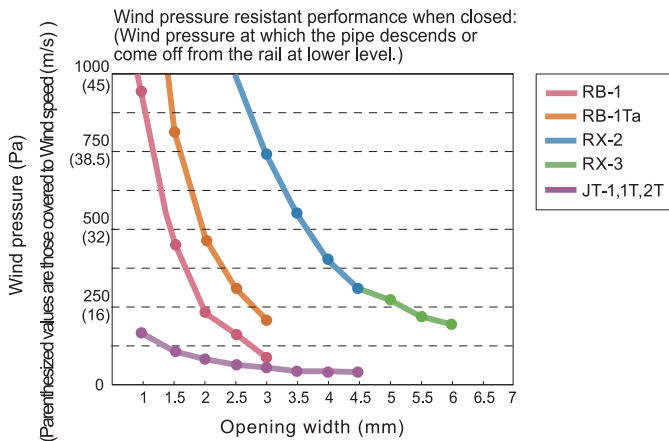
- All operations including initial set up as well as controlling upper and lower limit positions can be done using the control box. There is no need to work at high positions.
- When malfunction occurs, the relative cause is identified in the display panel, allowing faster repair process.
- It is useful for maintenance management because you can easily confirm a defect occurrence history and the number of operations.

Control panel (RX-2,3)



When a malfunction occurs, the relative cause is indicated as "E-OO" (Error-No.) on the panel as shown above.

## Wind pressure resistant performance / Wind velocity resistant performance



### Table of effective opening dimensions

	Model	Width (mm)	Height (mm)
SMOOTHER	RB-1	800 ~ 3000	900 ~ 3000
	RB-1Ta	1000 ~ 3000	1000 ~ 3000
	RX-2	1000 ~ 4500	1000 ~ 5000
	RX-3	4501 ~ 6000	1000 ~ 5000
	RB-4Z	6000 ~ 10000	2000 ~ 6000
JETTER	JT-1	800 <sup>*</sup> ~ 3500	900 ~ 3000
	JT-1T	900 ~ 3500	900 ~ 3000
	JT-2T	1000 ~ 4500	1000 ~ 4500

\* For JT-1 with  $800 \leq W < 900$ , the start-up sensor is attached to the control box cover.

### Options (Example)

Sensor /Switch	Infrared sensor	Single push button	■ Sheet window
Type	OA-4700S	WBSTT 221 ON	
Outside dimension	W267×H62×D45	W60×H98×D47.5	
Power supply	AC/DC12~24V	—	

Please contact us for other available options.

**UNIFLOW**

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